

L Number	Hits	Search Text	DB	Time stamp
1	0	WO-0035407-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 16:19
2	1	WO-200035407-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 16:51
5	3	461061.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 16:52
6	88	McCrae-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 16:52
7	3	McCrae-\$.in. AND kininogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 16:52
8	64	kininogen AND 514/12.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 17:36
-	593	kininogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 17:36
-	27	mazar-a\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 10:47
-	4	mazar-a\$.in. AND kininogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 10:48
-	36	donate-f\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 10:49
-	8	kininogen SAME "domain 3"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 10:50
-	0	kininogen AND diagnostic ADJ label	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 14:11
-	63	diagnostic ADJ label	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 14:11
-	8	diagnostic ADJ label SAME peptide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 14:19
-	2	WO-9967284-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/20 16:19

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75 FILES IN THE FILE LIST IN STNINDEX

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=> s kininogen

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58 FILES HAVE ONE OR MORE ANSWERS, 75 FILES SEARCHED IN STNINDEX

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 L3 5572 DOMAIN 3

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L6 8 L4 AND L5

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=> d 17 ibib all 1-2

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ACCESSION NUMBER: 2003:147194 CAPLUS
DOCUMENT NUMBER: 139:78187
TITLE: Potential pharmacological applications of the
antithrombotic molecule high-molecular-weight
kininogen
AUTHOR(S): Chavakis, Triantafyllos; Preissner, Klaus T.
CORPORATE SOURCE: Department of Medicine I, University Hospital,
Heidelberg, D-69115, Germany
SOURCE: Current Vascular Pharmacology (2003), 1(1), 59-64
CODEN: CVPUAY; ISSN: 1570-1611
PUBLISHER: Bentham Science Publishers Ltd.
DOCUMENT TYPE: Journal; General Review
LANGUAGE: English
AN 2003:147194 CAPLUS
DN 139:78187
ED Entered STN: 27 Feb 2003
TI Potential pharmacological applications of the antithrombotic molecule
high-molecular-weight **kininogen**
AU Chavakis, Triantafyllos; Preissner, Klaus T.
CS Department of Medicine I, University Hospital, Heidelberg, D-69115,
Germany
SO Current Vascular Pharmacology (2003), 1(1), 59-64
CODEN: CVPUAY; ISSN: 1570-1611
PB Bentham Science Publishers Ltd.
DT Journal; General Review
LA English
CC 1-0 (Pharmacology)
AB A review. During the past 20 yr, the proteins of the "contact system",
namely, high-mol.-weight **kininogen** (HK), kallikrein and Factor XII,
have been shown to have very little direct impact on hemostasis despite
their initial description as initiators of the "intrinsic system". In
fact these proteins have rather anticoagulant and profibrinolytic
properties. This review summarizes the known antithrombotic properties of
HK, demonstrating its potential application for novel **therapeutic**
interventions against thromboembolic complications. In particular, HK can
inhibit platelet aggregation, as: (i) its domain 5 interferes with ligand
binding of α IIb β 3-integrins, (ii) its **domain**
3 blocks thrombin-dependent platelet aggregation by interfering
with thrombin binding to the glycoprotein Ib-IX-V complex on platelets,
(iii) bradykinin, which is formed upon cleavage of HK, blocks
thrombin-induced platelet aggregation, and (iv) HK domain 2 can inhibit
the function of platelet calpain. Moreover, HK may have profibrinolytic
actions as it can: (i) inhibit plasminogen activator inhibitor-1 function
and (ii) potentiate prourokinase activation with subsequent pericellular
plasmin formation. Indeed, patients lacking circulating HK are at
increased risk for thrombosis, and a prothrombotic phenotype was reported
for **kininogen**-deficient rats. All these observations render
kininogen antithrombotic, rather than prothrombotic, and ongoing
research aims to develop novel **kininogen**-related antithrombotic
therapies.

ST review high mol wt **kininogen** antithrombotic
 IT **Kininogens**
 RL: PAC (Pharmacological activity); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (high-mol.-weight; potential pharmacol. applications of the antithrombotic mol. high-mol.-weight **kininogen**)
 IT Anticoagulants
 Human
 (potential pharmacol. applications of the antithrombotic mol. high-mol.-weight **kininogen**)

RE.CNT 58 THERE ARE 58 CITED REFERENCES AVAILABLE FOR THIS RECORD

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L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 2

ACCESSION NUMBER: 2002:246441 CAPLUS

DOCUMENT NUMBER: 137:119230

TITLE: Inhibition of angiogenesis by two-chain high molecular weight **kininogen** (HKa) and **kininogen**-derived polypeptides

AUTHOR(S): Zhang, Jing-Chuan; Qi, Xiaoping; Juarez, Jose; Plunkett, Marian; Donate, Fernando; Sakthivel, Ramasamy; Mazar, Andrew P.; McCrae, Keith R.

CORPORATE SOURCE: Department of Medicine, Case Western Reserve University School of Medicine and University Hospitals of Cleveland, Cleveland, OH, 44106-4937, USA

SOURCE: Canadian Journal of Physiology and Pharmacology (2002), 80(2), 85-90

CODEN: CJPPA3; ISSN: 0008-4212

PUBLISHER: National Research Council of Canada

DOCUMENT TYPE: Journal

LANGUAGE: English

AN 2002:246441 CAPLUS

DN 137:119230

ED Entered STN: 02 Apr 2002

TI Inhibition of angiogenesis by two-chain high molecular weight **kininogen** (HKa) and **kininogen**-derived polypeptides

AU Zhang, Jing-Chuan; Qi, Xiaoping; Juarez, Jose; Plunkett, Marian; Donate, Fernando; Sakthivel, Ramasamy; Mazar, Andrew P.; McCrae, Keith R.

CS Department of Medicine, Case Western Reserve University School of Medicine and University Hospitals of Cleveland, Cleveland, OH, 44106-4937, USA

SO Canadian Journal of Physiology and Pharmacology (2002), 80(2), 85-90
CODEN: CJPPA3; ISSN: 0008-4212

PB National Research Council of Canada

DT Journal

LA English

CC 1-6 (Pharmacology)

AB We recently reported that the two-chain form of human high mol. weight **kininogen** (HKa) inhibits angiogenesis by inducing endothelial cell apoptosis. This property appears to be primarily conferred by HKa domain 5 (HKa D5). In this manuscript, we further characterize the activity of these polypeptides toward proliferating endothelial cells, as well as their in vivo anti-angiogenic activity in the chick chorioallantoic membrane (CAM). We also demonstrate that short peptides derived from endothelial cell binding regions in HKa **domains 3** and **5** inhibit endothelial cell proliferation and induce endothelial cell apoptosis. Like HKa and HKa D5, peptides derived from the latter domain induce endothelial cell apoptosis in a Zn²⁺-dependent manner, while those derived from **domain 3** function independently of Zn²⁺. The implications of these findings to the regulation of angiogenesis and development of anti-angiogenic **therapeutics** are discussed.

ST angiogenesis inhibitor **kininogen** polypeptide human apoptosis

IT Blood vessel

(endothelium; inhibition of angiogenesis by two-chain high mol. weight **kininogen** (HKa) and **kininogen**-derived polypeptides)

IT **Kininogens**

RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(high-mol.-weight; inhibition of angiogenesis by two-chain high mol. weight **kininogen** (HKa) and **kininogen**-derived polypeptides)

IT Angiogenesis inhibitors

Apoptosis

Drug design

Human

(inhibition of angiogenesis by two-chain high mol. weight
kininogen (HKa) and **kininogen**-derived polypeptides)

IT Vascular endothelial growth factor receptors

RL: BSU (Biological study, unclassified); BIOL (Biological study)
(inhibition of angiogenesis by two-chain high mol. weight
kininogen (HKa) and **kininogen**-derived polypeptides)

IT Fibroblast growth factor receptors

RL: BSU (Biological study, unclassified); BIOL (Biological study)
(type 1; inhibition of angiogenesis by two-chain high mol. weight
kininogen (HKa) and **kininogen**-derived polypeptides)

IT 7440-66-6, Zinc, biological studies

RL: BSU (Biological study, unclassified); BIOL (Biological study)
(inhibition of angiogenesis by two-chain high mol. weight
kininogen (HKa) and **kininogen**-derived polypeptides)

RE.CNT 19 THERE ARE 19 CITED REFERENCES AVAILABLE FOR THIS RECORD

RE

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SEA KININOGEN

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 800 FILE PASCAL
 3 FILE PHAR
 1 FILE PHARMAML
 1 FILE PHIN
 10 FILE PROMT
 4 FILE PROUSDDR
 2065 FILE SCISEARCH
 1 FILE SYNTHLINE
 883 FILE TOXCENTER
 614 FILE USPATFULL
 28 FILE USPAT2
 2 FILE VETB
 1 FILE VETU
 66 FILE WPIDS
 66 FILE WPINDEX

QUE KININOGEN

L1

FILE 'CAPLUS, BIOSIS, MEDLINE, EMBASE, SCISEARCH, TOXCENTER, PASCAL,
 BIOTECHNO, DGENE, ESBIODBASE, LIFESCI' ENTERED AT 13:06:42 ON 20 OCT 2004

L2

16385 S KININOGEN

L3

5572 S DOMAIN 3

L4 328 S L2 AND L3
L5 4160377 S THERAPEUTIC
L6 8 S L4 AND L5
L7 2 DUP REM L6 (6 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 13:10:18 ON 20 OCT 2004

=>

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.24	25.44
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	0.00	-1.40

STN INTERNATIONAL LOGOFF AT 13:12:43 ON 20 OCT 2004